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PATENT  
2546-1005

IN THE U.S. PATENT AND TRADEMARK OFFICE

In re application of

MARABIN et al.

Application No. 10/509,619

Filed September 29, 2004

ANALYZER FOR AUTOMATIC RAPID ANALYSIS OF THE ACETALDEHYDE  
CONTENT OF PET PRODUCTS, PARTICULARLY PREFORMS, AND ITS  
OPERATIVE PROCESS

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, the cited documents are made of record on the enclosed PTO Form-1449.

As the USPTO has waived the requirement under 37 CFR 1.98(a)(2)(i) for submitting a copy of each cited U.S. patent and patent publication for applications filed after June 30, 2003, copies of the cited U.S. references are not enclosed, as the present application is filed after June 30, 2003. Copies of the cited foreign patent documents and/or non-patent literature are enclosed.

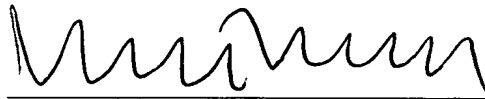
A concise explanation of the relevance of these items is that these references were cited by the International Patent Office in the corresponding International Application Serial No. PCT/EP/08698, filed August 5, 2002. A copy of the

Docket No. 2546-1005  
Appln. No. 10/509,619

International Search Report in which they were cited is attached hereto.

Respectfully submitted,

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RJP/psf  
November 12, 2004

# **INFORMATION DISCLOSURE CITATION IN AN APPLICATION**

(Use several sheets if necessary)

Attorney Docket No.:  
**2546-1005**

Application No.:  
**10/509,619**

Applicant:  
**MARABINI et al.**

Filing Date:  
**September 29, 2004**

Group Art Unit:

## **U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)

## **FOREIGN PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	WO 01 02489	1/11/2001	WIPO				

## **OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

	KHEMANI "A novel approach for studying the thermal degradation, and for estimating the rate of acetaldehyde generation by the chain scission mechanism in ethylene glycol based polyesters and copolyesters", POLYMER DEGRADATION AND STABILITY, BARKING, GB, vol. 67, no. 1, January 2000, pp. 91-99, XP004294838
	LINSEN et al. "Static headspace-gas chromatography of acetaldehyde in aqueous food s and polythene terephthalate", ZEITSCHRIFT FUR LEBENSMITTELUNTERSUCHUNG UND FORSCHUNG, vol. 201, no. 3, 1995, pp. 253-255, XP008022291

EXAMINER:

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

\* English language abstract provided for the Examiner's convenience